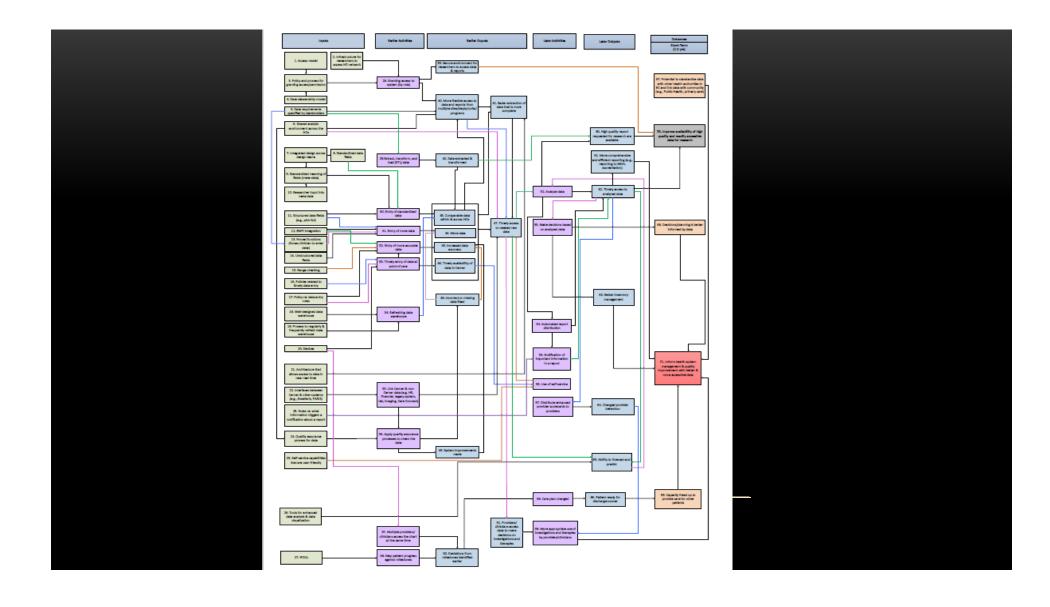
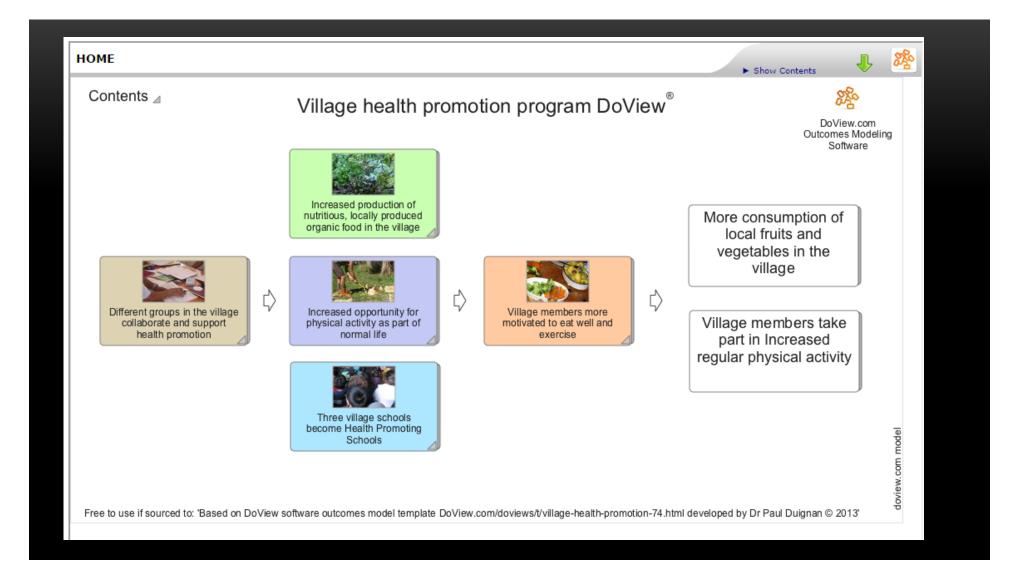
INTERACTIVE LOGIC MODELS: using design and technology to explore the effects of dynamic situations on program logic

M. Elizabeth Snow, PhD, MBA, CE, Program Evaluation Lead Centre for Health Evaluation and Outcome Sciences (CHÉOS), Vancouver, BC, Canada

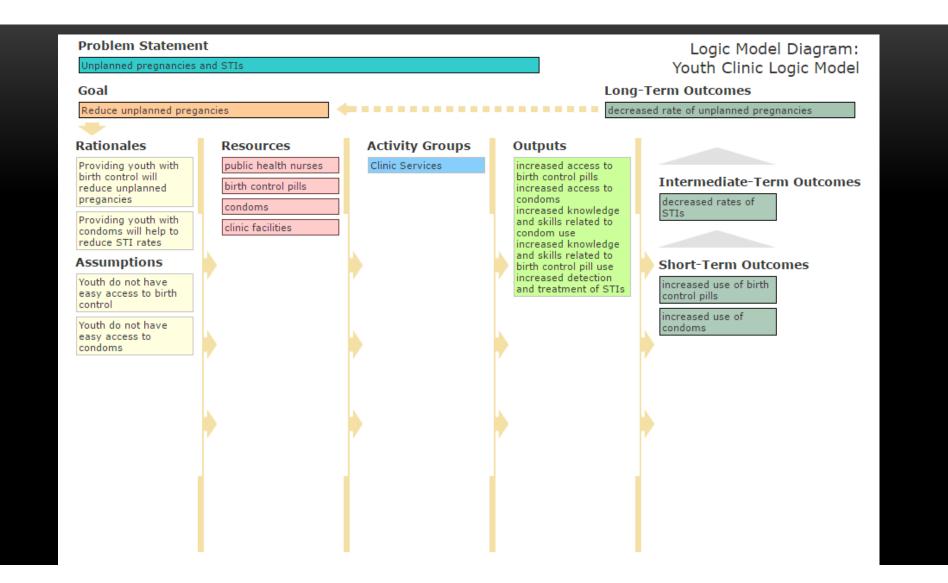
Nancy Snow, MDes, AGIA, Assistant Professor Ontario College of Art & Design University (OCADU), Toronto, ON, Canada

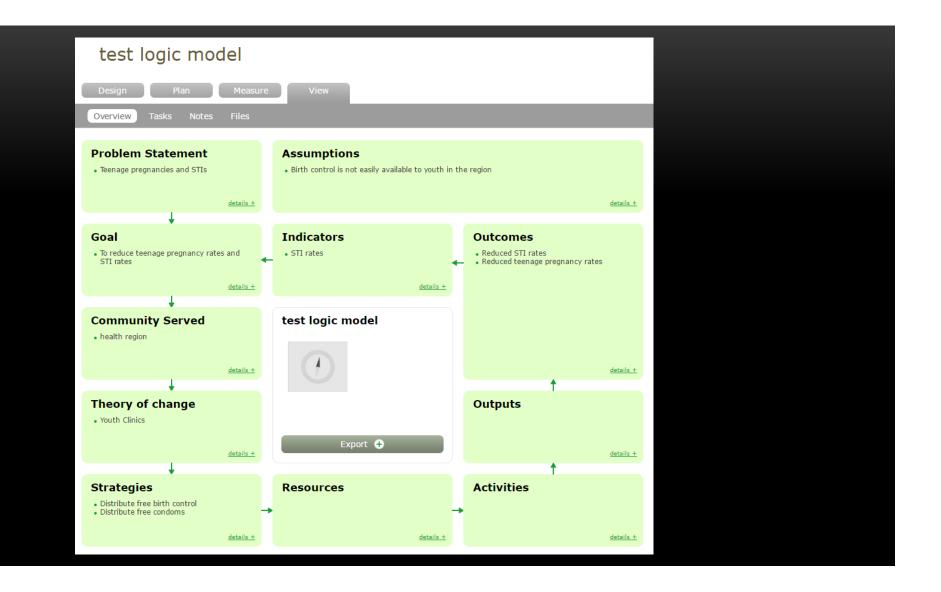
How we came up with this idea...

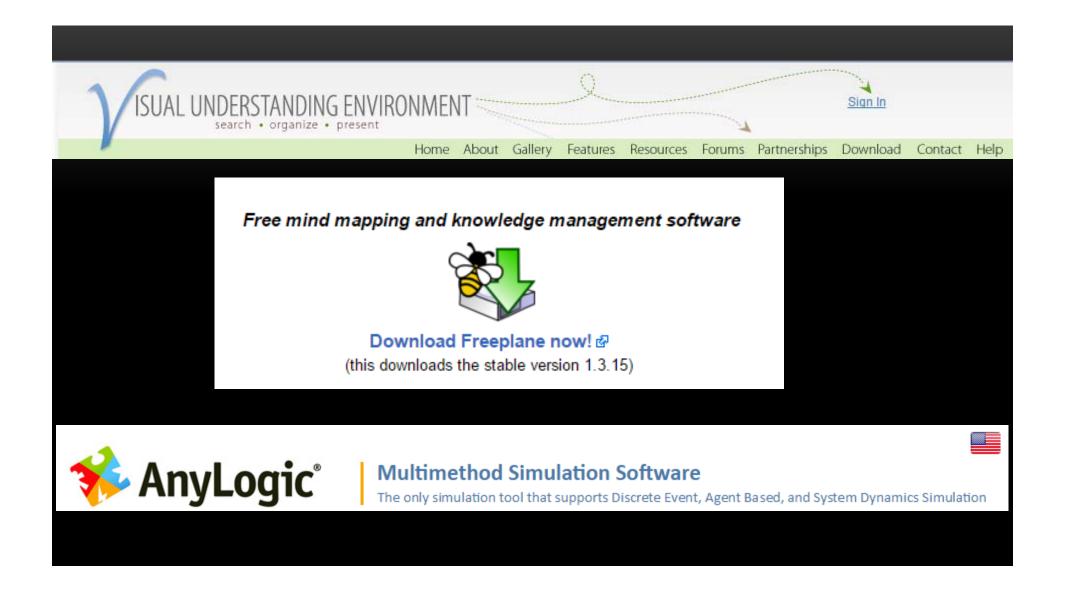


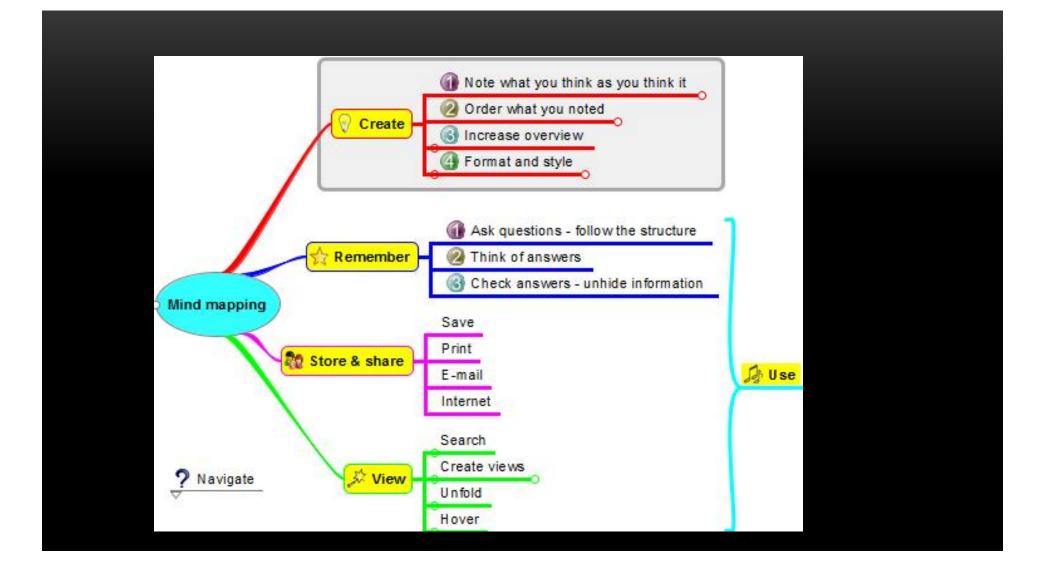


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Logic Model Builder (LM	IB) » Youth Clinic Logic Model (#21146)			Comments Currently On [Turn Comments Off
Problem / Goals Rationale / Ass	sumptions Timeframe / Resources Activities / O	Outputs Outcomes Full View			
« Previous					
Presentation View	on Help 🍖 Usability Help				
Full View: This shows your entire lot implement their tasks. It will also <u>Evaluation Help</u> <u>Tips</u>	ogic model—from the statement of the problem to the o act as the basis for evaluating your program using t	outcomes your program is designed to he Evaluation Plan Builder.	o bring about. Once completed, this will serve as an invaluable co	mmunications tool and can form the fra	mework of a detailed program plan for staff
Example—Full View: The full view ☆ More Examples	should include all of the components of your logic mo	del: statement of the problem, goal(s),	, rationales, assumptions, timeframe, resources, activity groups,	activities, outputs, and short-, intermedi	ate and long-term outcomes.
Print/Download @Help					
Problem / Goals					
Problem Statement 🐻 Usability Help			Goals Ousability Help		
Unplanned pregnancies and STIs			 a. Reduce unplanned pregancies b. Reduce sexually transmitted infection rat 	es.	
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• TAKE A SCREEN CAST OF ME USING FREE PLANE TO SHOW HIDE/REVEAL



New Resource: Clearing the fog: new tools for improving the credibility of impact claims

This IIED Briefing Paper shows that the methods of process tracing and Bayesian updating can facilitate a dialogue between theory and evidence that allows for the assessing of the degree of confidence in 'contribution claims' in a transparent and replicable way. Read it here.



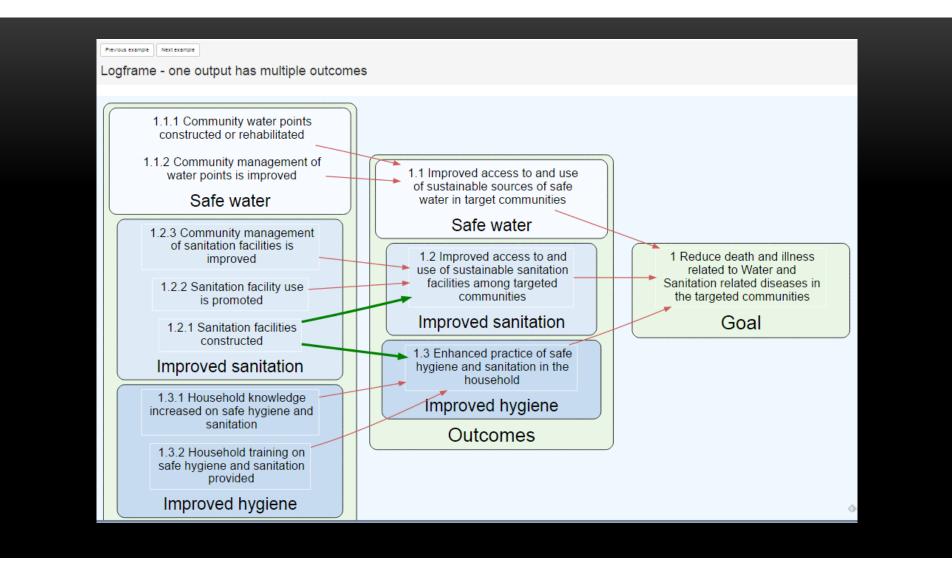
New Resource: Theory Maker

Theory Maker is a free and open source online tool for mapping out program theory. For more information on creating logic models and some other tools and methods, you can also have a read of Patricia Rogers' blog, Q&A about drawing logic models.



Upcoming events

Visit our Events Page to find upcoming workshops in May and June with the Australasian Evaluation Society. Or hop online and register for the third and final Blue Marble Evaluators webinar on May the 18th (free).



--Goal 1 Reduce death and illness related to Water and Sanitation related di --Outcomes ---Safe water 1.1 Improved access to and use of sustainable sources of safe water in ---Improved sanitation 1.2 Improved access to and use of sustainable sanitation facilities am ---Improved hygiene 1.3 Enhanced practice of safe hygiene and sanitation in the household --Outputs ---Safe water 1.1.1 Community water points constructed or rehabilitated 1.1.2 Community management of water points is improved ---Improved sanitation 1.2.1 Sanitation facilities constructed >> 1.3 1.2.2 Sanitation facility use is promoted 1.2.3 Community management of sanitation facilities is improved ---Improved hygiene 1.3.1 Household knowledge increased on safe hygiene and sanitation 1.3.2 Household training on safe hygiene and sanitation provided boxcolour=blue1 only Safe water boxcolour=blue2 only Improved sanitation boxcolour=blue3 only Improved hygiene arrowcolour=green only 1.2.1 arrowwidth=4 only 1.2.1 proportion=.6



Paul Duignan, PhD International outcomes specialist

How do linear models address the complexity in which we work?

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Ask The Outcomes Guru[™] - 'No outcomes question too simple or too hard'

Question

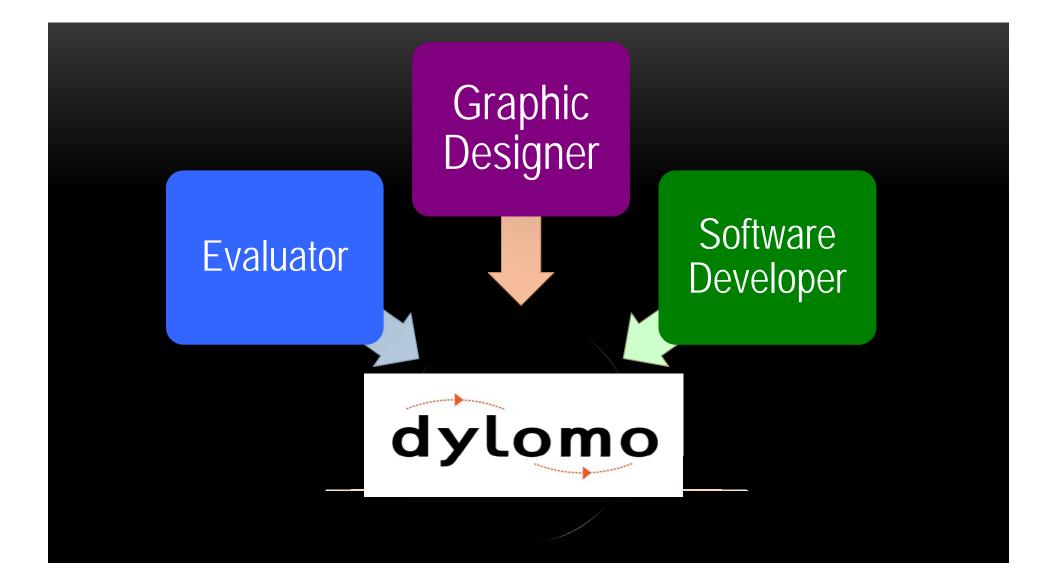
M&E and capacity building specialist Lesley Williams (Linkedin Profile) asks: How do linear models address the complexity in which we work?

Answer



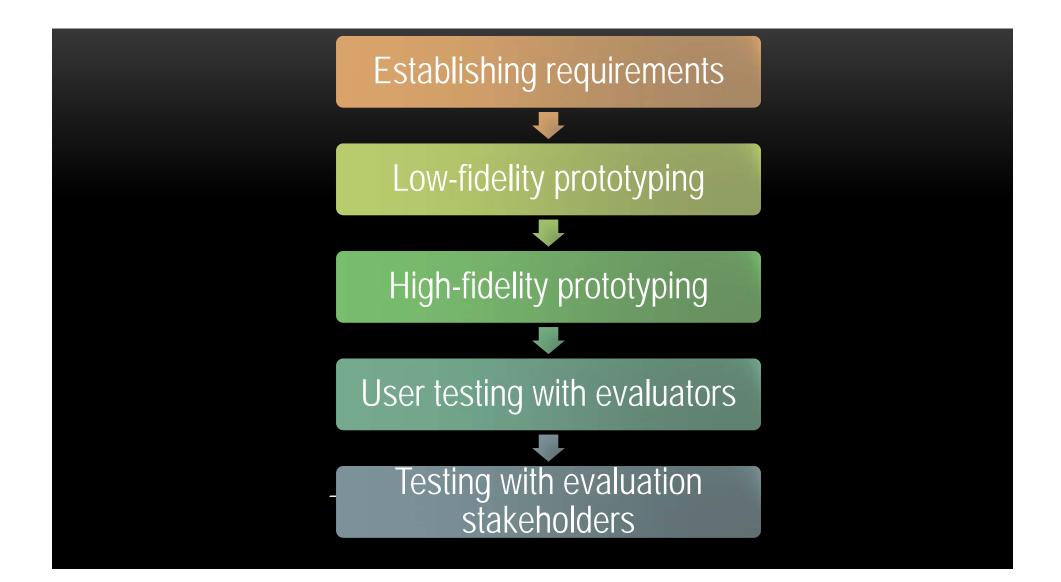


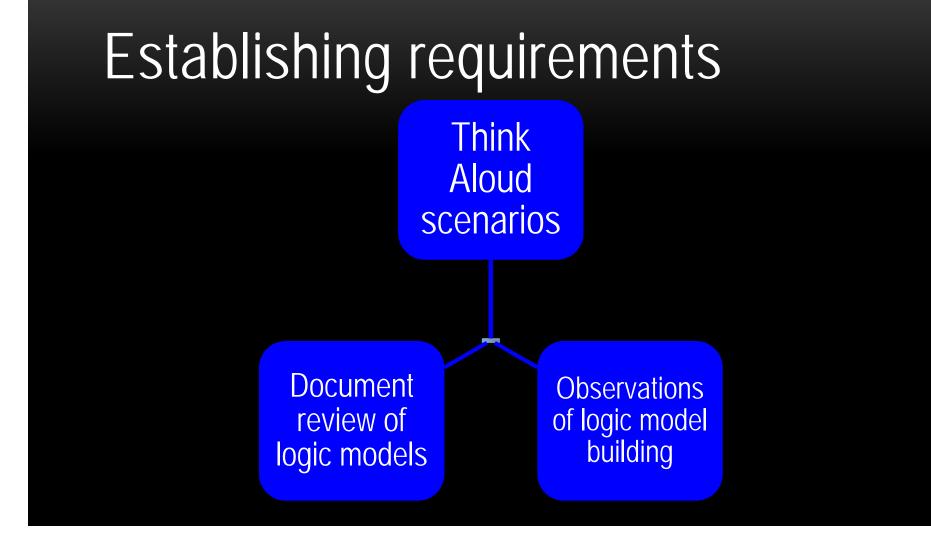
Developing the tool



DYnamic
LOgic
MOdels





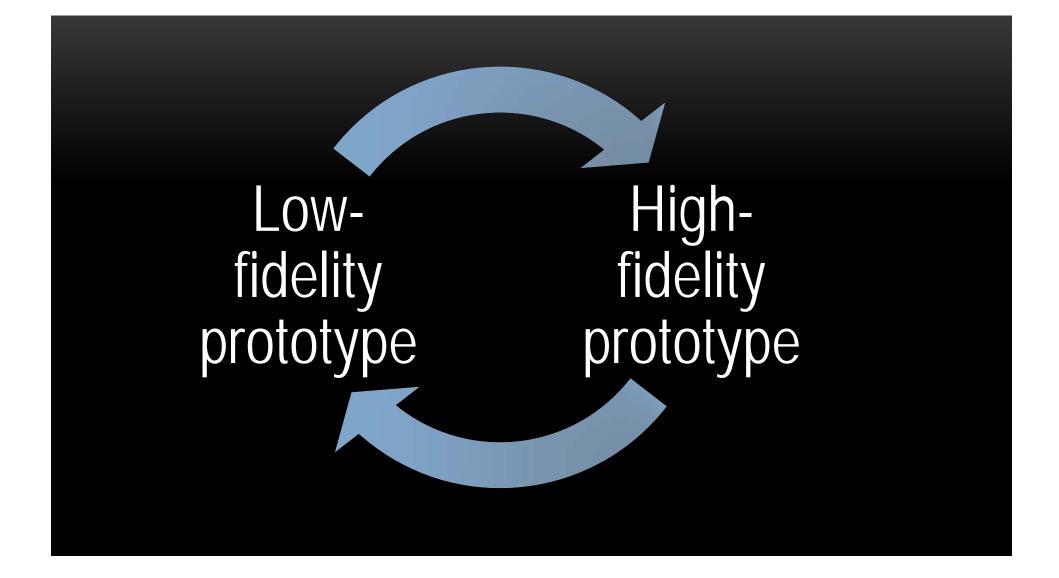


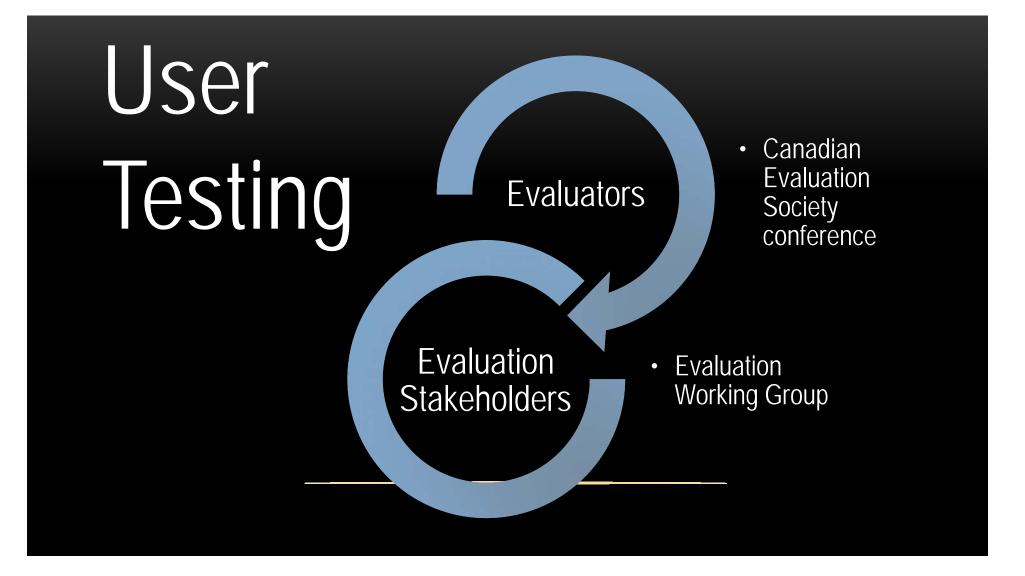
Requirements for Dylomo v. 1

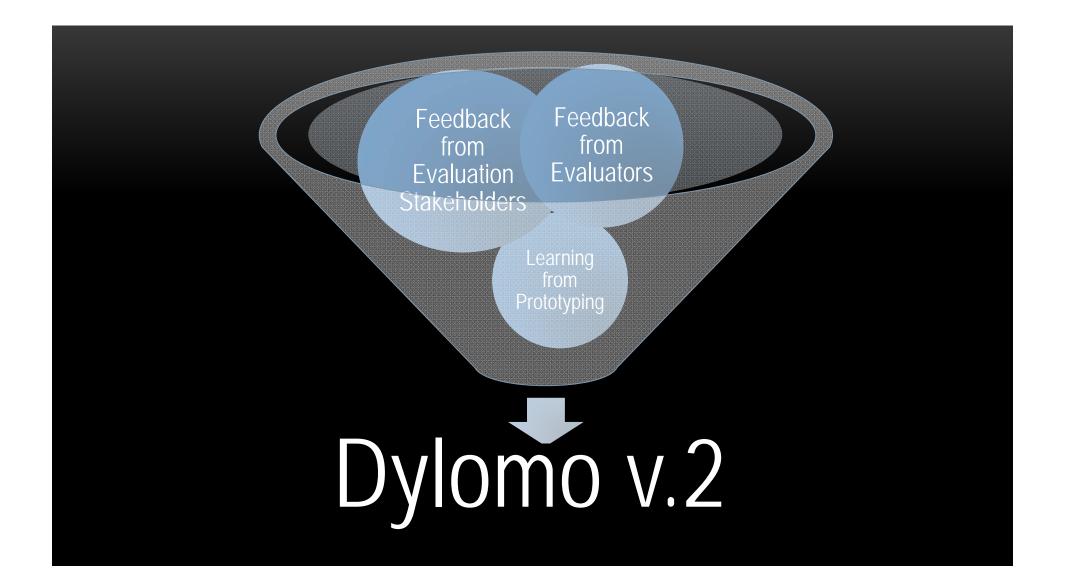
Includes elements of a logic model Includes relationships among elements

Focus on pathways of logic

But without losing the overall context of the model A way to visualize what would be lost if an element is removed







dylomo.com

This software is available for free at:

www.dylomo.com

